

Titles of Most Frequently Occurring Classifications of Patents Returned
From A Search of 10051379 on December 06, 2002

6 360/294.3 (5 OR, 1 XR)

Class 360 : DYNAMIC MAGNETIC INFORMATION STORAGE OR
RETRIEVAL

360/240 HEAD MOUNTING
360/290 .For adjusting head position
360/294 ..Disk record
360/294.1 ...Adjustment parallel to disk plane
360/294.3Driver detail

6 360/75 (4 OR, 2 XR)

Class 360 : DYNAMIC MAGNETIC INFORMATION STORAGE OR
RETRIEVAL

360/69 AUTOMATIC CONTROL OF A RECORDER MECHANISM
360/75 .Controlling the head

5 360/294.4 (4 OR, 1 XR)

Class 360 : DYNAMIC MAGNETIC INFORMATION STORAGE OR
RETRIEVAL

360/240 HEAD MOUNTING
360/290 .For adjusting head position
360/294 ..Disk record
360/294.1 ...Adjustment parallel to disk plane
360/294.3Driver detail
360/294.4Piezoelectric adjuster

4 360/294.5 (3 OR, 1 XR)

Class 360 : DYNAMIC MAGNETIC INFORMATION STORAGE OR
RETRIEVAL

360/240 HEAD MOUNTING
360/290 .For adjusting head position
360/294 ..Disk record
360/294.1 ...Adjustment parallel to disk plane
360/294.3Driver detail
360/294.5Voice coil adjuster

4 360/294.6 (2 OR, 2 XR)

Class 360 : DYNAMIC MAGNETIC INFORMATION STORAGE OR
RETRIEVAL

360/240 HEAD MOUNTING
360/290 .For adjusting head position
360/294 ..Disk record

360/294.1 ...Adjustment parallel to disk plane
360/294.6Pivot structure detail

3 360/234.5 (1 OR, 2 XR)

Class 360 : DYNAMIC MAGNETIC INFORMATION STORAGE OR
RETRIEVAL

360/230 FLUID BEARING HEAD SUPPORT
360/234 ..Disk record
360/234.3 ..Air bearing slider detail
360/234.5 ...Electrical attachment of slider/head

3 360/246.1 (2 OR, 1 XR)

Class 360 : DYNAMIC MAGNETIC INFORMATION STORAGE OR
RETRIEVAL

360/240 HEAD MOUNTING
360/244 ..Disk record
360/246.1 ..Full contact suspension

3 360/246.2 (2 OR, 1 XR)

Class 360 : DYNAMIC MAGNETIC INFORMATION STORAGE OR
RETRIEVAL

360/240 HEAD MOUNTING
360/244 ..Disk record
360/246.1 ..Full contact suspension
360/246.2 ...Slider detail

3 360/264.2 (0 OR, 3 XR)

Class 360 : DYNAMIC MAGNETIC INFORMATION STORAGE OR
RETRIEVAL

360/240 HEAD MOUNTING
360/260 ..For shifting head between tracks
360/264 ..Disk record
360/264.1 ...Arcuate head movement
360/264.2Electrical connection detail onto actuator
arm

3 360/78.05 (0 OR, 3 XR)

Class 360 : DYNAMIC MAGNETIC INFORMATION STORAGE OR
RETRIEVAL

360/69 AUTOMATIC CONTROL OF A RECORDER MECHANISM
360/75 ..Controlling the head
360/78.01 ..Track changing
360/78.04 ...For rotary carrier (e.g., disc)
360/78.05Coarse and fine head drive motors

2 360/245.9 (0 OR, 2 XR)

Class 360 : DYNAMIC MAGNETIC INFORMATION STORAGE OR
RETRIEVAL

360/240 HEAD MOUNTING
360/244 ..Disk record
360/245.8 ...Electrical connection detail
360/245.9 ...Flexible printed circuit type

2 360/264.5 (1 OR, 1 XR)

Class 360 : DYNAMIC MAGNETIC INFORMATION STORAGE OR
RETRIEVAL

360/240 HEAD MOUNTING
360/260 ..For shifting head between tracks
360/264 ..Disk record
360/264.1 ...Arcuate head movement
360/264.3Driver detail
360/264.5Plural drivers for each head

2 360/266.3 (1 OR, 1 XR)

Class 360 : DYNAMIC MAGNETIC INFORMATION STORAGE OR
RETRIEVAL

360/240 HEAD MOUNTING
360/260 ..For shifting head between tracks
360/264 ..Disk record
360/266.2 ...Linear head movement
360/266.3Electrical connection detail onto actuator
arm

2 360/78.06 (1 OR, 1 XR)

Class 360 : DYNAMIC MAGNETIC INFORMATION STORAGE OR
RETRIEVAL

360/69 AUTOMATIC CONTROL OF A RECORDER MECHANISM
360/75 ..Controlling the head
360/78.01 ..Track changing
360/78.04 ...For rotary carrier (e.g., disc)
360/78.06Specified velocity pattern during access

2 360/78.12 (2 OR, 0 XR)

Class 360 : DYNAMIC MAGNETIC INFORMATION STORAGE OR
RETRIEVAL

360/69 AUTOMATIC CONTROL OF A RECORDER MECHANISM
360/75 ..Controlling the head
360/78.01 ..Track changing
360/78.04 ...For rotary carrier (e.g., disc)
360/78.12Including particular head actuator

2 369/13.15 (2 OR, 0 XR)

Class 369 : DYNAMIC INFORMATION STORAGE OR RETRIEVAL

369/13.01 STORAGE OR RETRIEVAL BY SIMULTANEOUS
APPLICATION OF DIVERSE TYPES OF ELECTROMAGNETIC

RADIATION

369/13.02 .Magnetic field and light beam

369/13.14 ..Magnetic field generation

369/13.15 ...Leakage magnetic field

2 369/44.14 (1 OR, 1 XR)

Class 369 : DYNAMIC INFORMATION STORAGE OR RETRIEVAL

369/43 WITH SERVO POSITIONING OF TRANSDUCER ASSEMBLY
OVER TRACK COMBINED WITH INFORMATION SIGNAL

PROCESSING

369/44.11 .Optical servo system

369/44.14 ..Optical head servo system structure

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Original Classifications

5 360/294.3
4 360/294.4
4 360/75
3 360/294.5
2 360/246.1
2 360/246.2
2 360/294.6
2 360/78.12
2 369/13.15

Cross-Reference Classifications

3 360/264.2
3 360/78.05
2 360/234.5
2 360/245.9
2 360/294.6
2 360/75

Combined Classifications

6 360/294.3
6 360/75
5 360/294.4
4 360/294.5
4 360/294.6
3 360/234.5
3 360/246.1
3 360/246.2
3 360/264.2
3 360/78.05
2 360/245.9
2 360/264.5
2 360/266.3
2 360/78.06
2 360/78.12
2 369/13.15
2 369/44.14